



Department of Clinical Neuroscience
Division of Insurance Medicine

Curriculum Vitae – Lingjing Chen

Current Position

Postdoctoral researcher, Division of Insurance Medicine, Department of Clinical Neuroscience, Karolinska Institutet, Sweden

2019 – Present

Earlier Position

Postdoctoral researcher, Unit of Occupational Medicine, Institution of Environmental Medicine, Karolinska Institutet, Sweden

2018

Research assistant, Division of Clinical Epidemiology, Department of Medicine (Solna), Karolinska Institutet, Sweden

2013

Research assistant, Department of Medical Statistics and Epidemiology, Karolinska Institutet, Sweden

2012-2013

Education

Doctoral degree (Ph.D.) in clinical cancer epidemiology, Division of Clinical Epidemiology, Department of Medicine (Solna), Karolinska Institutet, Sweden

2013-2017

Visiting student, T.H. Chan School of Public Health, Harvard University

09/2016

Master of Medical Science (MMedSc), on public health epidemiology, Karolinska Institutet, Sweden

2010 - 2012

Bachelor of Medicine (MD), Fujian Medical University, China

2003 – 2008

Teaching assignments

- Teaching assistant, PhD course at Karolinska Institutet “*Advanced Course in SAS Programming for Health Care Data*” 2017
- Teaching assistant, PhD course at Karolinska Institutet “*Advanced Course in SAS Programming for Health Care Data*” 2016

Publications

- Ronnblad T, Gronholm E, Jonsson J, Koranyi I, Orellana C, Kreshpaj B, **Chen L**, Stockfelt L, Bodin T. Precarious employment and mental health: a systematic review and meta-analysis of longitudinal studies. *Scandinavian journal of work, environment & health*. 2019.
- **Chen L**, Eloranta S, Martling A, Glimelius I, Neovius M, Glimelius B, Smedby.K.E. Short- and long term risks of cardiovascular disease following radiotherapy in rectal cancer in four randomized controlled trials and a population-based register. *Radiother Oncol*. 2018 Mar;126(3):424-430. doi: 10.1016/j.radonc.2017.12.008.
- **Chen L**, Glimelius I, Neovius M, et al: Work Loss Duration and Predictors Following Rectal Cancer Treatment among Patients with and without Prediagnostic Work Loss. *Cancer Epidemiol Biomarkers Prev* 25:987-94, 2016
- **Chen L**, Cnattingius S, Nyman Iliadou A, Oberg AS. Cancer risks in twins and singletons from twin and non-twin families. *International journal of cancer Journal international du cancer*. 2016;138(5):1102-10.
- **Chen L**, Glimelius I, Neovius M, Eloranta S, Ekberg S, Martling A, et al. Risk of disability pension in patients following rectal cancer treatment and surgery. *The British journal of surgery*. 2015;102(11):1426-32.